

INFORMATION DISCLOSURE CITATION

Atty. Docket No. 02481.1828-01000	Appln. No. Continuation of Application No. 10/073,330 10/623,775
Applicant Paulus WOHLFART et al.	
Filing Date July 22, 2003	Group: 1614 (prior application)

U.S. PATENT DOCUMENTS							
Examiner Initial*		Document Number	Issue Date	Name	Class	Sub Class	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS							
		Document Number	Publication Date	Country	Class	Sub Class	Translation Yes or No
<i>✓</i>		WO 99/47153 A2	9/23/99	PCT			
<i>✓</i>		WO 99/47153 A3	9/23/99	PCT			
<i>✓</i>		WO 00/03746	1/27/00	PCT			
<i>✓</i>		WO 00/51970	9/8/00	PCT			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)	
<i>✓</i>	Matthias Endres et al., Stroke protection by 3-hydroxy-3-methylglutaryl (HMG)-CoA reductase inhibitors mediated by endothelial nitric oxide synthase, Proc. Natl. Acad. Sci. USA, July 1998, Vol. 95, pp. 8880-8885
<i>✓</i>	Huige Li et al., Activation of Protein Kinase C α and/or ϵ Enhances Transcription of the Human Endothelial Nitric Oxide Synthase Gene, Molecular Pharmacology (1998) 53:630-637
<i>✓</i>	M. F. McCarty, Up-regulation of endothelial nitric oxide activity as a central strategy for prevention of ischemic stroke - Just say NO to stroke!, Medical Hypotheses (2000) 55(5), 386-403
<i>✓</i>	Masao Moroi et al., Interaction of Genetic Deficiency of Endothelial Nitric Oxide, Gender, and Pregnancy in Vascular Response to Injury in Mice, The Journal of Clinical Investigation, March 1998, Vol. 101, No. 6, 1225-1232

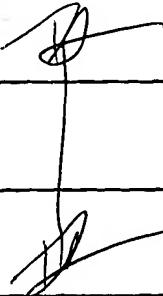
Examiner <i>Paul Wohlfart</i>	Date Considered 2/25/04
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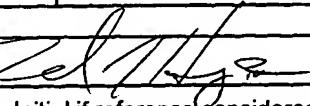
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	Masafumi Nakayama et al., T ⁷⁸⁶ →C Mutation in the 5' -Flanking Region of the Endothelial Nitric Oxide Synthase Gene Is Associated With Coronary Spasm, Clinical Investigation and Reports (1999) 2864-2870						
	William C. Sessa et al., Chronic Exercise in Dogs Increases Coronary Vascular Nitric Oxide Production and Endothelial Cell Nitric Oxide Synthase Gene Expression, Circulation Research, 1994, Vol. 74, No. 2, 349-353						
	Olivier Varenne et al., Percutaneous Gene Therapy Using Recombinant Adenoviruses Encoding Human Herpes Simplex Virus Thymidine Kinase, Human PAI-1, and Human NOS3 in Balloon-Injured Porcine Coronary Arteries, Human Gene Therapy (June 10, 2000) 11:1329-1339						

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